IMMUNOLOGICAL METHODS TO MODULATE
MYOSTATIN IN VERTEBRATE SUBJECTS

Abstract of the Disclosure

5   Immunological compositions and methods for
reducing myostatin activity in vertebrate subjects are
disclosed. The compositions include myostatin peptide
immunogens, myostatin multimers and or myostatin
immunoconjugates capable of eliciting an immune response
10 in a vertebrate subject to which the compositions are
administered. The methods are useful for the treatment
of a wide variety of disorders.

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